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	Filing Date		2001-01-25	
	First Named Inventor	Eyal Raz		
	Art Unit	1646		
	Examiner Name	Patricia Ann Duffy		
Attorney Docket Number		UCSD-173CON		

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1	CHENG, X et al., "Suppressive Oligodeoxynucleotides Inhibit Atherosclerosis in ApoE -/- Mice Through Modulation of Th1/Th2 Balance"; Science Direct; Journal of Molecular and Cellular Cardiology 45 (2008) pp. 168-175	<input type="checkbox"/>
2	DONG, L et al., "Suppressive Oligonucleotides Protect Against Collagen-Induced Arthritis in Mice"; Arthritis & Rheumatism; Vol. 50, No. 5, (May 2004) pp.1686-1680	<input type="checkbox"/>
3	DONG, L et al., "Suppressive Oligodeoxynucleotides Delay the Onset of Glomerulonephritis and Prolong Survival in Lupus-Prone NZB x NZW Mice"; Arthritis & Rheumatism, Vol. 52, No. 2, (February 2005); pp. 651-658	<input type="checkbox"/>
4	GAUPP, S. et al., "Amelioration of Experimental Autoimmune Encephalomyelitis in IL-4Ra -/- Mice Implicates Compensatory Up-Regulation of the Th2-Type Cytokines"; Immunopathology and Infectious Disease; The American Journal of Pathology, Vol. 173, No. 1 (July 2008) 11 pp.	<input type="checkbox"/>
5	HO, P. et al., "An Immunomodulatory GpG Oligonucleotide for the Treatment of Autoimmunity via the Innate and Adaptive Immune Systems"; The Journal of Immunology; The American Associates of Immunologists (2003) pp. 4920-4926	<input type="checkbox"/>
6	HO, P. et al., "A Suppressive Oligodeoxynucleotide Enhances the Efficacy of Myelin Cocktail/IL-4-Tolerizing DNA Vaccination and Treats Autoimmune Disease"; The Journal of Immunology; The American Associates of Immunologists (2005) pp. 6226-6234.	<input type="checkbox"/>
7	JIN, L. et al., "A Th-1 Recognized Peptide P277, When Tandemly Repeated, Enhances a Th2 Immune Response toward Effective Vaccines against Autoimmune Diabetes in Nonobese Diabetic Mice"; The Journal of Immunology; The American Associates of Immunologists (2007) pp. 58-63	<input type="checkbox"/>
8	RAMSHAW, I. et al., "DNA Vaccines for the Treatment of Autoimmune Disease"; Immunology and Cell Biology (1997) 75, pp. 409-413	<input type="checkbox"/>
9	SHIROTA, H. et al., "Suppressive Oligodeoxynucleotides Inhibit Th1 Differentiation by Blocking IFN-γ- and IL-12-Mediated Signaling" The Journal of Immunology; The American Associates of Immunologists (2004) pp. 5002-5007	<input type="checkbox"/>
10	YOUNG, D.A. et al., "IL-4, IL-10, IL-13, and TGF-β from an Altered Peptide Ligand-Specific Th2 Cell Clone Down-Regulate Adoptive Transfer of Experimental Autoimmune Encephalomyelitis"; The American Association of Immunologists (2000) pp. 3563-3572	<input type="checkbox"/>
11	ZEUNER, R., "Reduction of CpG-Induced Arthritis by Suppressive Oligodeoxynucleotides"; Arthritis & Rheumatism, Vol. 46, No. 8, (August 2002); pp. 2219-2224	<input type="checkbox"/>

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